

Oil Field Environmental Incident Summary

Incident: 20140918174551 **Date/Time of Notice:** 09/18/2014 17:45

Responsible Party: OASIS PETROLEUM NORTH AMERICA LLC

Well Operator: OASIS PETROLEUM NORTH AMERICA LLC

Well Name: DOMALAKES 6092 44-16H

Field Name: COTTONWOOD

Well File #: 23989

Date Incident: 9/18/2014 **Time Incident:** 10:00

Facility ID Number:

County: BURKE

Twp: 160

Rng: 92

Sec: 16

Qtr:

Location Description:

Submitted By: Ryan Westerness

Received By:

Contact Person: Jared Iverson
1001 FANNIN STE 1500
HOUSTON, TX 77002

General Land Use: Cultivated

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building: 1 Mile

Distance Nearest Water Well:

Type of Incident: Treater Leak

Release Contained in Dike: No

Reported to NRC: Unknown

	Spilled	Units	Recovered	Units	Followup	Units
Oil	20	Barrels	18	Barrels	18	barrels
Brine	5	Barrels	5	Barrels	4.5	barrels

Other

Description of Other Released Contaminant:

Inspected:

Written Report Received: 3/9/2016

Clean Up Concluded: 10/10/2014

Risk Evaluation:

low risk

Areal Extent:

150x300 spray in grain field

Potential Environmental Impacts:

low risk

Action Taken or Planned:

scheduled maintenance

Wastes Disposal Location:

Agencies Involved: Notified State
Health and Safety department

Updates

Date: 9/18/2014 **Status:** Inspection

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

9/18/2014 at 17:13, on location. Met with Oasis personnel. Crew on site currently cleaning equipment at the wellpad. Spray came out of heater treater and blew north by northwest, impacting vegetation off the wellpad, a wheat field adjacent to the wellpad to the north, and an arm of a slough with both the slough vegetation and water visibly impacted. Two sets of absorbent booms were set up in slough to keep visible sheen on water contained to northeast arm of slough. Wind is steady from the south, so is blowing impacted water into the booms or into the already impacted cattails past the booms. Current plan is for impacted vegetation adjacent to wellpad to be cut and disposed. Wheat field landowner will be meeting with Oasis on 9/19/2014 to discuss remedy for impacted wheat crop. Soil samples taken within impacted area by Oasis, which will have them tested and the results sent to NDDoH.

Date: 9/23/2014 **Status:** Correspondence

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Phone call with report contact on update. Company personnel met with landowner, and landowner requests that impacted vegetation in field be removed. It will be mowed and collected with the non-crop vegetation that will be mowed as well. As for the slough vegetation (cattails), impact is light. After discussion with NDDoH, the initial plan is to monitor the vegetation for signs of stress. If the slough vegetation starts dying off, it will be removed. Otherwise, it will be left in place to avoid further damage an excavation would cause to the slough.

Date: 4/22/2015 **Status:** Inspection

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

4/22/2015 at 13:09, on location. Vegetation in impacted wheat field to the north of the wellpad has been cut. Some pieces of cut vegetation still visible, and impact is visible on these cuttings. Absorbent boom still present in slough further to the north.

Date: 7/19/2016 **Status:** Correspondence

Author: Martin, Russell

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

5/11/2016 at approximately 17:15, on location. Booms still visible in slough but hidden in new growth. Talked with responsible party about need to remove booms. May 18 site visit to nearby wellpad with responsible party personnel. Personnel mentioned booms had been removed from slough at this location, and deteriorated booms were visible in the back of their truck. No further follow-up required at this time.